Joint City Commission and Beach Redevelopment Advisory Board Meeting

CITY OF FORT LAUDERDALE

Fort Lauderdale Beach Master Plan Projects

September 23, 2013



Central Beach Master Plan Public Improvement Implementation Important Milestones

December 15, 2009 City Commission Conference Meeting – City Commission Gave

Tentative Approval for Public Improvement Portion of Central

Beach Master Plan.

November 9, 2010 Joint City Commission / Beach Redevelopment Advisory Board

(BRAB) Meeting to Discuss Beach CRA Work Plan and Funding

Priorities.

December 15, 2010 BRAB Meeting - Recommended Central Beach Master Plan Project

Priorities and Funding Plan to the City Commission.

February 15, 2011 Community Redevelopment Agency Board of Directors (City

Commission) Meeting - Approved the Recommended Master Plan

Project Priorities, and Authorized Staff to Proceed With the CCNA

Process

Central Beach Master Plan Public Improvement Implementation Important Milestones (Cont.)

February 21, 2012	City Commission Meeting – Permission to Enter Into Negotiations with Design Consultants
March – October, 2012	BRAB Public Meetings – Review and Recommend Preliminary Design Concepts and Feasibility Study Updates
September 19, 2012	Public Open House Meeting at Aquatics Center / ISHOF
October 9, 2012	City Commission Workshop – Feasibility Study Presentation
March 12, 2013	Request for Qualifications Issued for Master Plan Projects
September 17, 2013	City Commission Meeting – Permission to Enter into Negotiations with Highest Ranked Consultant
September 23, 2013	Joint City Commission / Beach Redevelopment Advisory Board (BRAB) Meeting to Discuss Beach Master Plan Projects and Priorities



Sebastian Lot

SR A1A Streetscape (East Side)

SR A1A Streetscape (West Side)

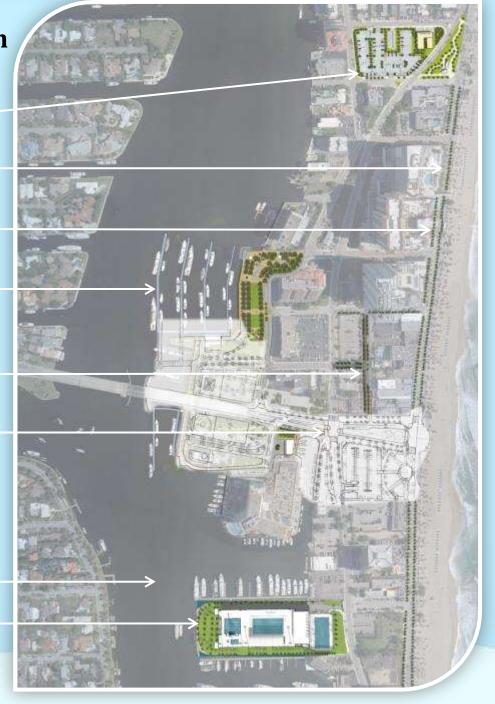
Intracoastal Promenade / Marina Expansion

Almond Avenue

Las Olas Blvd Improvements Las Olas Plaza Oceanside Park Channel Square Parking Garages

Marina Access Dredging

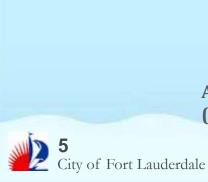
Aquatics Complex

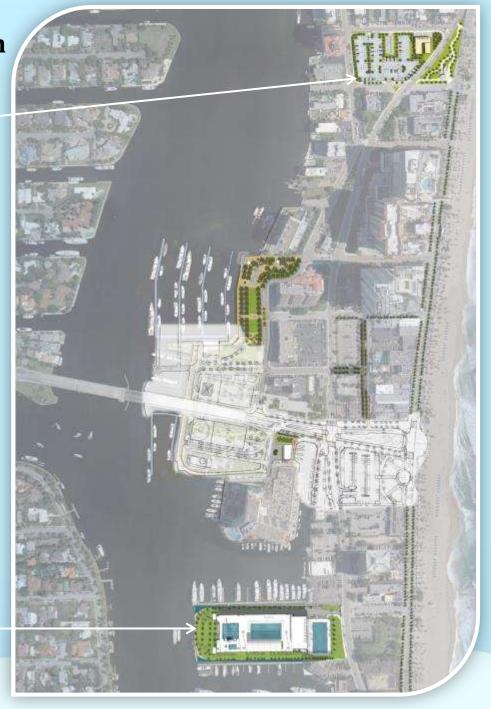


PROJECTS CURRENTLY IN PROGRESS

Sebastian Lot Expansion (City Currently Surveying, Consultant TBD)

Aquatics Complex (RDC)





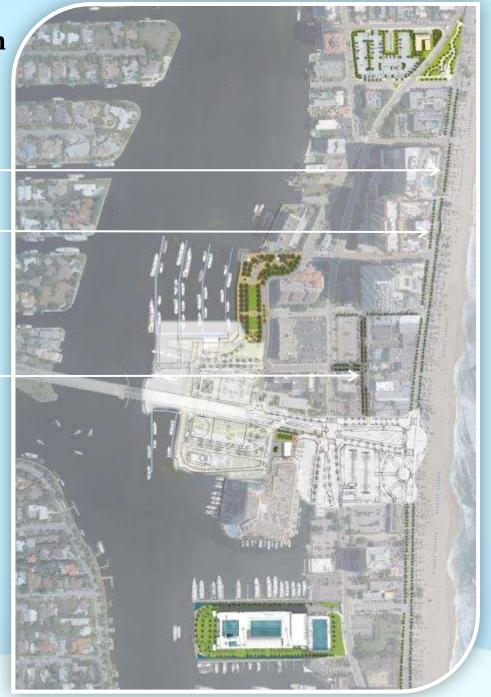
STREETSCAPE PROJECTS

Consultant - Kimley-Horn & Assoc.

SR A1A Streetscape (East Side)

SR A1A Streetscape (West Side)

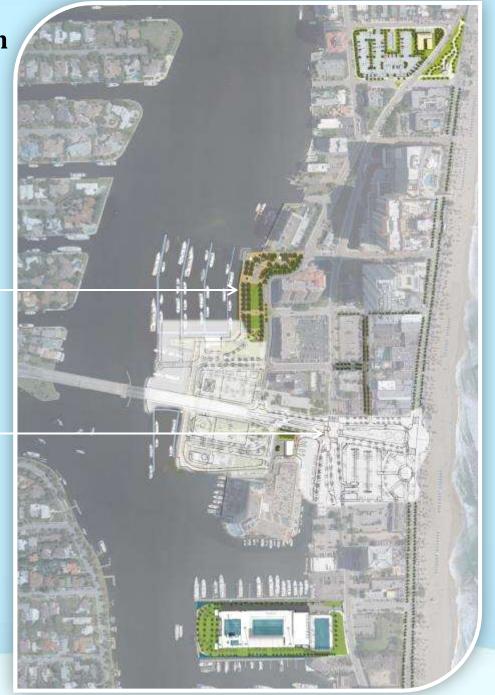
Almond Avenue



LAS OLAS BLVD CORRIDOR PROJECT Consultant - EDSA Inc.

Intracoastal Promenade

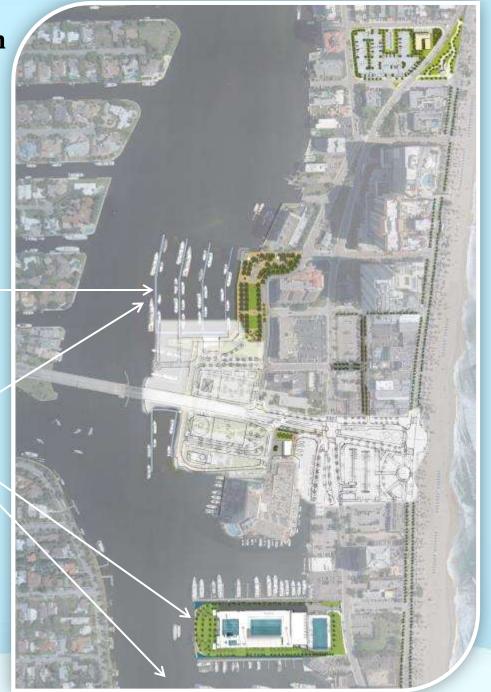
Las Olas Blvd Improvements Las Olas Plaza Oceanside Park Channel Square Parking Garages



Overall Project Development Plan PROJECTS TO BE DETERMINED

Marina Expansion

Marina Access Dredging



Existing Public Parking and Open Space

975 Parking Spaces 88,075 SF Open Space

Sebastian Lot 75 Spaces

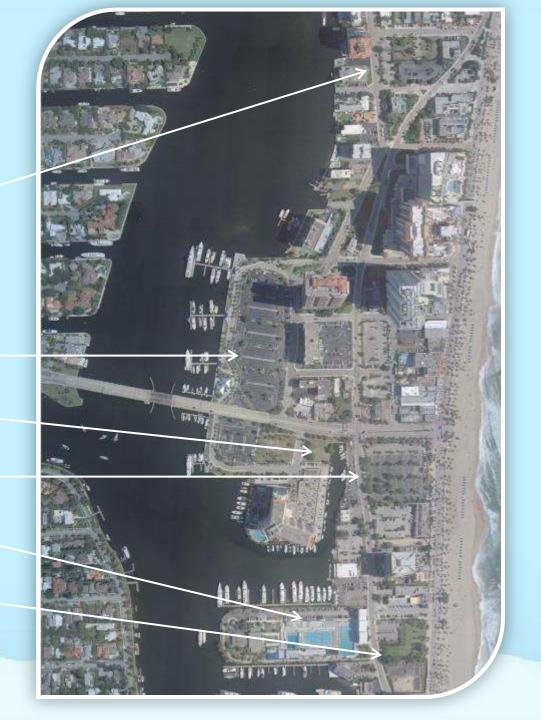
Intracoastal Parking Lot 513 Spaces, 34,000 SF Open Space

Channel Square 16,075 SF Open Space

Oceanside Parking Lot 250 Spaces, 0 SF Open Space

Aquatics Complex 102 Spaces

DC Alexander Park 35 Spaces / 38,000 SF Open Space



Proposed Public Parking and Open Space

1,470 Parking Spaces
238,525 SF Open Space (Marina Expansion)
319,400 SF Open Space (No Marina
Expansion)

Sebastian Lot 75 Spaces

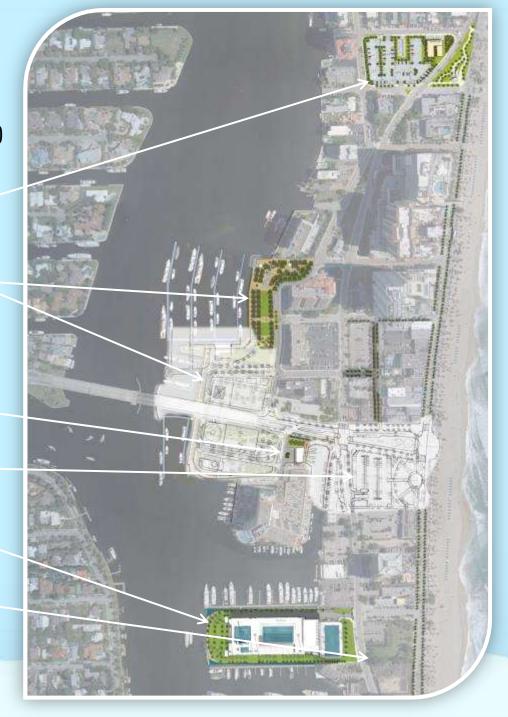
Las Olas Blvd Garages 580 Spaces, 130,000 SF Open Space (Marina Expansion) 210,875 SF (Without Marina Expansion)

Channel Square 16,075 SF Open Space

Oceanside Parking Lot 129 Spaces, 54,450 SF Open Space

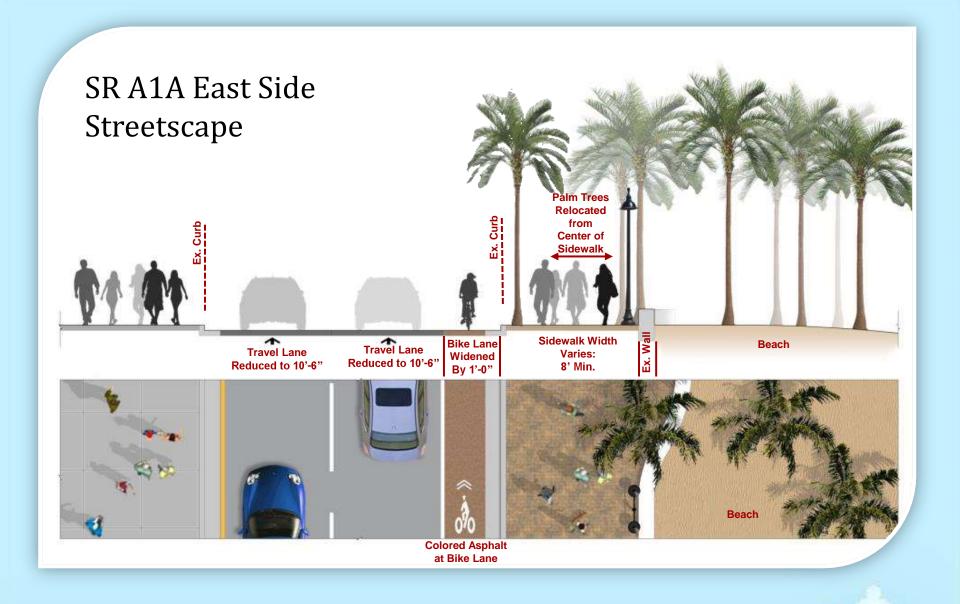
Aquatics Complex 102 Spaces

DC Alexander Park 35 Spaces / 38,000 SF Open Space





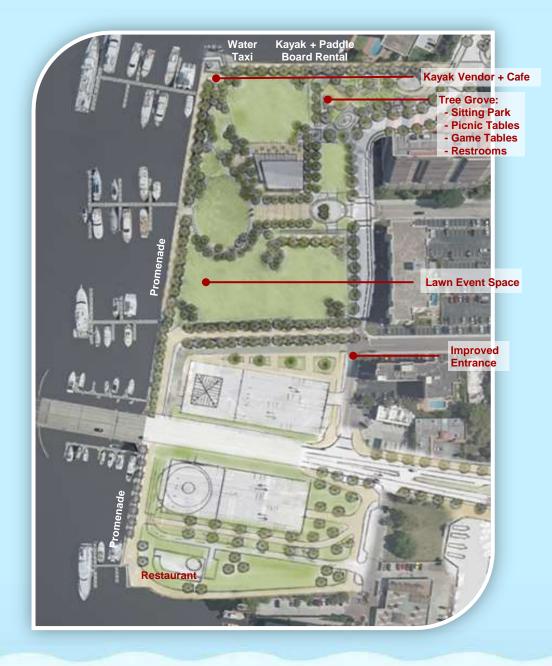




Consolidate Trees and Pedestrian Impediments (BRAB Preferred Option if Funding Available)







Intracoastal Promenade (No Marina Expansion)

Project Features:

15' Continuous Promenade

Marina Docks: 3400 LF

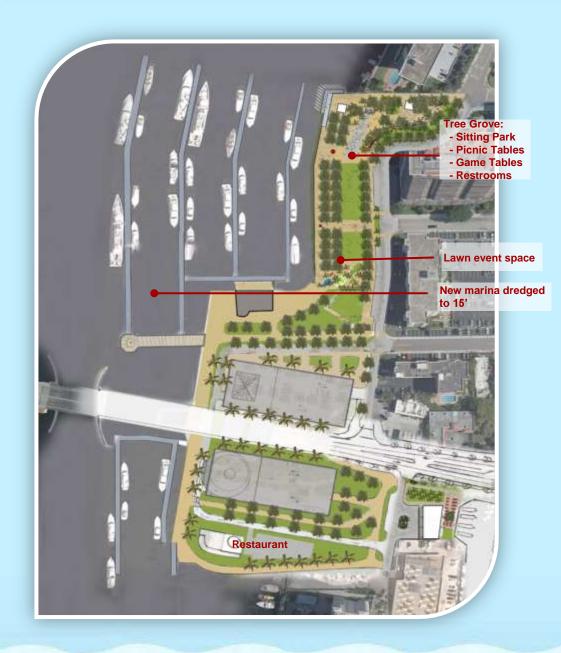
Marina Bldg: TBD

Parking: 580 Parking Garage

(Final Counts to be determined)

Approximate Open Space: 210,875 SF

Reconfigured Circulation



Intracoastal Promenade with Marina Expansion

Project Features:

15' Continuous Promenade

Marina Docks: 5,025 LF

Marina Bldg: New 6,600 SF

Parking: 580 Spaces Parking Garage

(Final Counts to be determined)

Approximate Open Space: 130,000 SF

Bahia Mar Yachting Center

Las Olas Access and Marina Basin

Fort Lauderdale Aquatic Complex

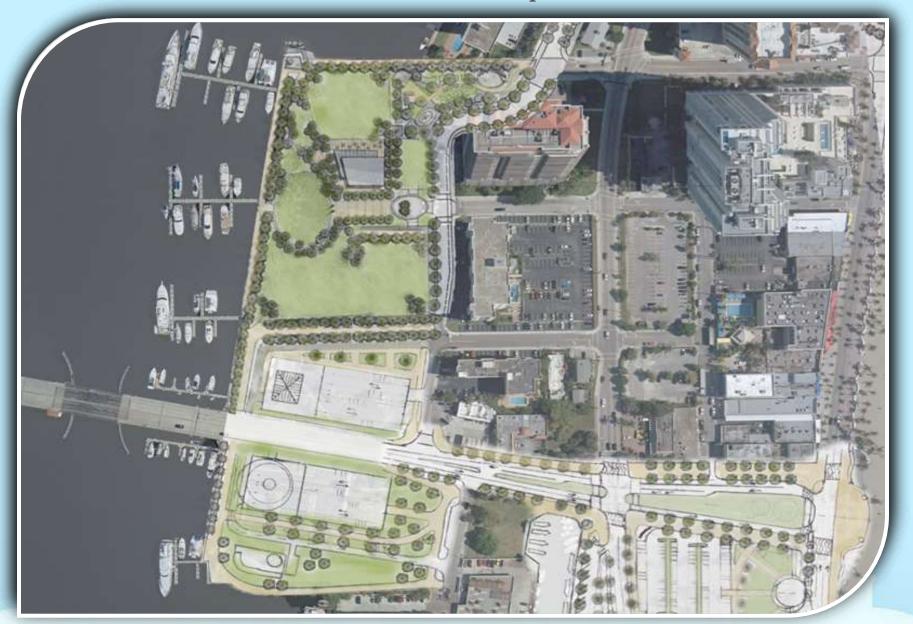


Las Olas Blvd Area – Alternative Concepts

Fort Lauderdale Beach Master Plan



Las Olas Blvd Corridor Improvements



Beach Master Plan Project Summary - Preliminary Cost Estimates

PROJECT	CRA FUNDING BRAB CONSENSUS	CRA FUNDING FOR CONSIDERATION	PARKING BOND	MARINA BOND	FIND GRANT	FDOT GRANT	UNFUNDED	TOTAL
LAS OLAS CORRIDOR PROJECT								\$29,250,000
Oceanside Park		\$3,100,000						
Oceanside Parking Lot		\$1,200,000						
Channel Square (Canal / Marina)		\$2,450,000						
Twin Parking Garages		\$11,000,000	\$7,000,000					
Las Olas Blvd Corridor Streetscape		\$4,500,000						
INTRACOASTAL PROMENADE / MARINA Promenade at Waters Edge Marina Expansion	\$8,500,000	\$4,338,396		\$20,979,808	\$3,000,000			\$36,818,204
ALMOND AVENUE	\$2,150,000							\$2,150,000
SEBASTIAN LOT EXPANSION	\$2,235,000							\$2,235,000
SR A1A WEST SIDE STREETSCAPE (Incl. Sebastian Median & Restrooms)	\$6,580,500					\$1,500,000		\$8,080,500
SR A1A EAST SIDE STREETSCAPE		\$1,700,000					\$1,000,000	\$2,700,000
WAYFINDING SIGNAGE	\$442,550							\$442,550
SOUTH BEACH PLAYGROUND	\$250,000							\$250,000
NEW AQUATICS CENTER (RDC) (Admin / Inspection) MARINA ACCESS DREDGING	\$24,864,950	\$500,000						\$25,364,950 \$9,842,584
Phase I - Design & Permitting Phase II - Dredging & Mitigation	\$298,252	\$6,078,891			\$465,441 \$3,000,000			
DC ALEXANDER PARK		TBD						TBD
Total	\$45,321,252	\$34,867,287	\$7,000,000	\$20,979,808	\$6,465,441	\$1,500,000	\$1,000,000	\$117,133,788

Total CRA Funding

\$80,188,539



BEACH COMMUNITY REDEVELOPMENT AGENCY PROJECTED REVENUE VS PROJECT COSTS

TAX INCREMENT REVENUE PROJECTION AT 1.7%

Project Balances \$34,975,888 Projected Revenue \$36,569,160

Total \$71,545,048

CRA Funding BRAB Consensus \$45,321,252 CRA Funding for Consideration \$34,867,287

Projected Shortfall -\$8,643,491

TAX INCREMENT REVENUE PROJECTION AT 3.0%

Project Balances \$34,975,888 Projected Revenue \$38,436,836

Total \$73,412,724

CRA Funding BRAB Consensus \$45,321,252 CRA Funding for Consideration \$34,867,287

Projected Shortfall -\$6,775,815

Las Olas Marina Expansion

New 6,600 SF Marina Services Building

Existing Dockage = 3,437 LF, Proposed Dockage = 5,025 LF, Net New = 1,588 LF

Current Annual Net Revenue to General Fund \$485,000

Funding Sources	CRA Funding Consideration	FIND Grant	Bonding	Total
Marina Expansion Construction Costs*	\$4,338,396	\$3,000,000	\$18,289,592	\$25,627,988
Bond Issuance Fees			<u>\$2,690,216</u>	<u>\$2,690,216</u>
*Includes Seagrass Mitigation Cost \$200K			\$20,979,808	\$28,318,204

Annual Revenues

Annual Dockage Fee Revenue

\$2,212,322

Annual Expenditures

Debt Service (30 Yrs at 5% Int) \$1,299,778

Personnel \$231,829

Parking Cost at \$50 per Space \$50,250

Maintenance/Service/Materials \$585,463

\$2,167,320

Net Revenue \$45,002

Las Olas Corridoor Project – Parking Garages

New 580 Space Parking Garages

Funding Sources	CRA Funding Consideration	Bonding	Total
Parking Garage Construction Cost	\$11,000,000	\$7,000,000	\$18,000,000

Annual Revenues

Annual Parking Revenue

\$964,103

Annual Expenditures

Debt Service (30 Yrs at 5% Int) \$429,773

Operating Expenses \$464,000

Maintenance Reserves \$46,400

\$940,173

Net Revenue \$23,930

Questions / Comments

Fort Lauderdale Beach Master Plan





D.C. Alexander Park

Strategically located between activities on the beach and activities on the Waterway, D.C. Alexander Park should become a focal point for families participating in activities in the South Beach / Marina district, D.C. Alexander Park becomes a shady respite from the sun. Framed by allees of shade trees, the Park links the Beach Promenade to the Intracoastal Promenade and becomes the forecourt to the proposed Aquatics Center. Symbolic of the water related activities of the district. the plaza should incorporate a contemporary interactive fountain especially for children. The fountain and plaza should be surrounded by areas of seating, potential food and beverage service, and additional restrooms to supplement public facilities within the district.

The City may also want to consider constructing a car drop off along 5th Street to service DC Alexander Park, the Swimming Hall of Fame and the beach.

On the west side of the park a green space can be designed as a play area for children. Play structures should be interesting sculptural pieces related to the aquatics center and beach activities.

D.C. Alexander Park improvements represent an extention of the ongoing CRA improvements at the South Beach Parking Lot and area. The South Beach improvements, a new wave wall, new lighting, ADA improvements, and wider sidewalks, symbolize a renewed effort by the CRA to upgrade beach facilities for the community. As an initial phase of beach improvements they are visible representations of the City's desire to upgrade South Beach and extend those improvements to the core of the Central Beach, the Las Olas Gateway.

Sasaki Central Beach Master Plan DC Alexander Park

